



RM PTO-1445 INFORMATION DISCLOSURE STATEMENT	DOCKET NO: 56,801-DIV (46342)	SERIAL NO.: 10/698,228
	APPLICANT(S): Y. Nakamura, et al.	
	FILING DATE: 10/30/03	GROUP NO.: 1652

UNITED STATES PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
85	BA WO 00/15799	03/23/00	PCT			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

85	CA	European Patent Office Communication mailed April 19, 2004 (3 pp.) for corresponding application no. 00940840.2.

EXAMINER: <i>Snipe</i>	DATE: 11/7/2005
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If the Examiner has any questions concerning this IDS, he/she is requested to contact the undersigned. If it is determined that this IDS has been filed under the wrong rule, the PTO is requested to consider this IDS under the proper rule (with a petition, if necessary) and charge the appropriate fee to Deposit Account No. 04-1105.

Respectfully submitted,

Date: October 30, 2003

By: _____

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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	DOCKET NO:	SERIAL NO.:
	56801 DIV (46342)	Not Yet Assigned
	APPLICANT(S): ARAKAWA, et al.	
	FILING DATE:	GROUP NO.:
	Filed Herewith	Not Yet Assigned

UNITED STATES PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
85	AA	5,891,621	04-1999	Chabin et al.	435	4	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
85	BA	WO 99/06552	11/02/1999	PCT	C12N	15/12	in English
	BB	EP 0726 277 A2	14/08/1996	EPO	C07K	16/40	in English
	BC	JP-A-10-14582	20/01/1998	JAPAN	C12N	15/09	YES

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

85	CA	PAVLOFF, Nadine, et al "Sequence Analysis of the Large and Small Subunits of Human Ribonucleotide Reductase", DNA Sequence - J. DNA Sequencing and Mapping, (1992), Vol. 2, Nol 4 - pp. 227-234. GenBank Accession No. X59618).
	CB	REICHARD, Peter, "From RNA to DNA, Why So Many Reibonucleotide Reductases?", Science (1993) Vol. 260, No. 5115, 1773-1777.
	CC	TANAKA, Hiroshi, et al., "A Ribonucleotide Reductase Gene Involved In a p53-Dependent Cell-Cycle Checkpoint for DNA Damage", Nature, (2000), Vol. 404, No. 6773, p. 42-49.
	CD	Ansorge et al, T46249 hypothetical protein DKFZp761E1312.1. 04-FEB-2000. EMBL Acc# AL137348. Alignment with SEQ ID NO:1.
	CE	Pavloff et al, Ribonucleoside-diphosphate reductuase M2 chain. 01-JUL-1993. SwissProt Acc# P31350. Alignment with SEQ ID NO: 1.
	CF	Duclert et al, Human secreted protein encoded by 5' EST SEQ ID NO: 88. ID# AAY13074 from WO9906552-A2. 22=JUN-1999. Alignment with SEQ ID NO:1.
	CG	Yumi et al, Ribonucleotide Reductase Abstract from JP10014582A. 20-JAN-1998 and attached IDS for PCT/JP00/04180.

EXAMINER:

DATE: